

INFORMATION DISCLOSURE  
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SERIAL NO.

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10/774,687

APPLICANT

KOCHERGIN

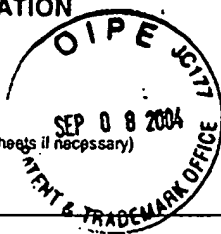
FILING DATE

TC/A.U.

10 February 2004

2873

(Use several sheets if necessary)



## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
TF	4,625,167	11/1986	Fitzpatrick	324	235	
TF	5,894,220	04/1999	Wellstood et al.	324	248	
TF	5,583,690	12/1996	Andrae et al.	359	484	
TF	5,969,517	10/1999	Rao	324	96	
TF	5,663,652	09/1997	Freeman	324	753	
TF	5,053,704	10/1991	Fitzpatrick	324	235	
TF	5,446,378	08/1995	Reich et al.	324	238	
TF	6,141,093	10/2000	Argyle et al.	356	237.1	
TF	6,084,396	07/2000	Rao	324	158.1	

## FOREIGN PATENT DOCUMENTS

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
DE 4027049	03/1991	Germany			

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

TF	* B. Ludescher, et al., "Faraday Low-temperature Microscope for observing Dynamic Magnetization processes in Superconductors" (i.e., Faraday-Tiefemperatur-Mikroskop zur Beobachtung dynamischer Magnetisierungsvorgänge in Supraleitern), Laser und Optoelektronik 23 (1991), pages 54-58
TF	L.A. Dorosinskii, et al., "Studies of HTSC crystal magnetization features using indicator magneto-optic films with in-plane anisotropy," Physica C 203 (1992), pp 149-156
TF	M.V. Indenbom, et al., "Direct Study of Magnetic Flux Penetration and Trapping in HTSC," Physica C 166 (1990), page 486-496
TF	Nikitenko V.I. et al., "Magneto-optical indicator film study of the magnetization of a symmetric spin valve," IEEE Transactions of Magnetics, Vol. 32, (no. 5) Sept. 1996, p.4639-4651
TF	Valeiko M.V. et al., "Magneto-Optical Visualizer-Magnetometer of High Magnetic Fields," IEEE Transactions of Magnetics, Vol. 31, (no. 6, pt. 3) Nov. 1995, p.4293-4296
TF	Vetoshko, P.M. et al., "Measuring low alternating magnetic fields by means of Bi-Containing rare-earth ferrite-garnet films with planar anisotropy," J. of Appl. Phys., 70: (10), pp. 6298-6300, Part 2 Nov. 1991
TF	Nikitenko V.I. et al., "Magneto-optical indicator film (MOIF) microscopy of granular and layer structures (abstract)," Journal of Applied Physics, Vol. 79, (no. 8, pt. 2B), April 1996 p.6073.
TF	Klank, M. et al., "Sensitive magneto-optical sensors for visualization of magnetic fields using garnet films of specific orientations," J. of Appl. Phys., 92 (11), pp. 6484-6488, Dec 2002.

\*document not available

\*Examiner

Date Considered

3/2/05

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